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# Arizona Public Schools Evaluation Report Draft 07/27/2005 Arizona Administrative Code Title 9. Chapter 8. Article 7. Public School

Depart Health	ment of School NameAddress	,			
	ems indicate whether the items were met during the public sch	ool evaluation. (y=			
Restroom,	Bathroom and Shower Room Requirements	Water Supply			
n n/o n/a	Floors are made of non-absorbent material.	y n n/o n/a	An ample water supply is provided.		
n n/o n/a	Floors slope to a drain connected to a sanitary sewer	y n n/o n/a	Drinking water is dispensed from a clean and approved		
n n/o n/a	Water closets have seats of the split or U-shaped type and are made on non-absorbent material.		device.		
n n/o n/a	Water closets interior surfaces are clean, washable, and free from gaps.	y n n/o n/a	Portable water containers or bottles refilled from a bottled water cooler are properly washed, rinsed, and sanitized and stored in a clean area		
n n/o n/a	Toilet paper is provided at all water closets.		Refuse Management		
n n/o n/a	Showers are clean				
n n/o n/a	Cloth towels are machine washed with detergent and machine dried after each use.	y n n/o n/a	Refuse is stored in durable, non-absorbent, and washable containers.		
n n/o n/a	Showers have hot and cold or warm water from all shower heads.	y n n/o n/a	Indoor refuse containers are provided in each classroom and non-classroom area.		
n n/o n/a	Shower floors Are made of non-absorbent material.	y n n/o n/a	Accessible outdoor refuse containers are provided.		
n n/o n/a	Shower interior surfaces are clean, washable, and free of gaps.	y n n/o n/a	Refuse is disposed properly.		
Cafeterias and Food Service			Animal Standards		
n n/o n/a	Food establishment complies and is licensed under the State Food Code.	y n n/o n/a y n n/o n/a	Sanitary facility is maintained in clean condition.  A soap dispenser with powdered or liquid soap at each sink.		
n n/o n/a	A copy of the food establishment current permit is retained.				
Indoor Areas			Pest Control		
n n/o n/a	Indoor classrooms and non-classrooms areas are clean.	y n n/o n/a	Indoor Classrooms and non-classrooms areas are kept free of insects and rodents, except when the insects or rodents are being kept as specified in R9-8-709 or are food for animals		
n n/o n/a	Classroom lavatory has soap and single-use paper towels or air hand dryers.	oom lavatory has soap and single-use paper towels or air being kept as specified			
	Sewage Disposal				
n n/o n/a	Water closets and urinals flush sewage to a sanitary sewer.				
n n/o n/a	Lavatories, showers, bathtubs, and other plumbing fixtures drain sewage to a sanitary sewer.				
n n/o n/a	Sanitary sewer lines are maintained according to the recommendations of the local health department.				

Comments and corrective action necessary:					

School Official:		Date	Sanitarian	Date
ADHS OEH 072705	Contact phone #		Time	

## **Arizona Public Schools Evaluation Report Reference Sheet**

## **Operating Procedures & Standards**

- Only potable water used for filling. (A.A.C. R9-8-803.A.1)
- pH between 7.2 and 7.8. (A.A.C. R9-8-803.A.2.b)
- Total alkalinity maintained between 60 and 100 ppm. (A.A.C. R9-8-803.A.2.c)
- Sufficiently clear so that main drain is visible from the deck. (A.A.C. R9-8-803.A.2.d)
- Surface water is free from scum and floating debris. (A.A.C. R9-8-803.A.3)
- Bottom and sides of pool or spa free of sediment, dirt, slime and algae. (A.A.C. R9-8-803.A.4)
- Chemical disinfection level, pH, total alkalinity, and temperature of water tested at least once daily. (A.A.C. R9-8-803.A.5)
- Daily log of disinfection level, pH, total alkalinity, and temperature maintained for 12 months and available to regulatory authority or member of the public upon request. . (A.A.C. R9-8-803.A.6)
- Water temperature in spas does not exceed 40°C. (A.A.C. R9-8-803.E.2)

## **Disinfection Application**

- Chloramine prohibited from use as a primary disinfectant. (A.A.C. R9-8-803.B.1)
- Gaseous disinfectant prohibited from being directly added to pool, and gas disinfection system prohibited from use in spas. (A.A.C. R9-8-803.B.2 & A.A.C. R9-8-803.E.1)
- Dry or liquid disinfectant prohibited from being directly added to pool for routine disinfection. (A.A.C. R9-8-803.B.3)
- Shock treatments conducted appropriately. (A.A.C. R9-8-803.B.4)

#### **Disinfection Levels**

- If chlorine is used as a disinfectant, free chlorine residual is 1.0 3.0 ppm for pools and 3.0 5.0 ppm for spas as measured by the DPD test. (A.A.C. R9-8-803.D.1 & A.A.C. R9-8-803.E.1.a)
- If bromine is used as a disinfectant, free bromine residual is 2.0 4.0 ppm for pools and 3.0 and 5.0 for spas as measured by the DPD test. (A.A.C. R9-8-803.D.2 & A.A.C. R9-8-803.E.1.b)
- If alternative disinfectants are used, used, oxidation-reduction potential is equal to or greater than 650 millivolts and cyanuric acid levels do not exceed 150 ppm. (A.A.C. R9-8-803.C; A.A.C. R9-8-803.D.3 & A.A.C. R9-8-803.E.1.c)

## **Water Circulation Requirements**

- Equipped with flow meter and vacuum cleaning. (A.A.C. R9-8-804.A.2.a & b)
- Water circulation complies with requirements. (A.A.C. R9-8-804.A.1)

#### **Maximum Bathing Loads**

• Operator ensures that maximum bathing load is not exceeded. (A.A.C. R9-8-805)

#### **Posting Requirements**

• Proper use instructions posted within 50 feet of pool or spa. (A.A.C. R9-8-806.1-5)

## **Facility Sanitation**

- Sanitary facility is maintained in clean condition. (A.A.C. R9-8-807.A)
- A soap dispenser with powdered or liquid soap at each sink. (A.A.C. R9-8-807.B)

#### **Towels**

• Towels are properly laundered after each use. (A.A.C. R9-8-808)

### Sewage Disposal, Filter Backwash and Wasted Water

• Sewage, filter backwash and wasted swimming pool water disposed in proper manner. (A.A.C. R9-8-809)

## **Procedures for Fecal Contamination**

• Procedures for fecal contamination available if solid and liquid feces found in pool or spa. (A.A.C. R9-8-810.A.1-4 & A.A.C. R9-8-810.B.1-6)

## **Arizona Department of Environmental Quality Safety Requirements**

• (A.A.C. Title 18, Chapter 5, Article 2)